

## CCR # TBS

Table 2: Level 4 Requirement Modification Table

RTM baseline 07-31-96

L4 id	req_key	rel	req_type	req_statuses	ver_method	ver_status	clarification	text
C-ISS-01090	680	A	functional	approved	<u>demo</u>	<u>un - verified</u>		The ISS shall provide for local or metro area connectivity between V0 network nodes and V1 network nodes at <del>GSFC and LaRC</del> <u>GSFC, LaRC and MSFC</u> DAAC sites in order to provide interoperability between the systems.
C-ISS-01195	705	A	functional	approved	<u>demo</u>	<u>un - verified</u>		The ISS shall provide for connectivity with <u>Ebnet</u> <del>Ecom</del> at the following ECS sites: a. GSFC DAAC b. GSFC EOC c. LaRC DAAC d. <del>MSF</del> <u>MSF</u> DAAC
C-ISS-01280	948	A	functional	approved	<u>demo</u>	<u>un - verified</u>		The ISS shall provide LAN connectivity and OSI Layer 1 through 4 (i.e., from the physical to the transport layer) services between the SMC and the EOC <del>via a GFE LAN</del> .

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Table 3: Level 4 Requirement Deletion Table

RTM baseline 073196

L4 id	req_key	rel	req_type	req_statuses	ver_method	ver_status	clarification	text
C-ISS-01110	9775	A	functional	approved				The ISS shall provide for connectivity with TSDIS in order to transfer TRMM data to the MSFC DAAC <del>via the EBnet</del> .
C-ISS-01120	683	A	functional	approved				The ISS shall provide for connectivity to the MSFC campus network to enable transfer of data between SCF(s) located at MSFC and the MSFC DAAC.
C-ISS-01185	704	A	functional	approved				The ISS shall provide for connectivity to the designated international partner (IP) pickup point for ASTER.
C-ISS-01250	697	A	functional	approved				The ISS shall provide LAN connectivity and OSI Layer 1 through 4 (i.e., from the physical to the

								transport layer) services between SDPS components at the MSFC DAAC.
C-ISS-01300	950	A	functional	approved				The ISS shall provide LAN connectivity and OSI Layer 1 through 4 (i.e., from the physical to the transport layer) services between the CSMS and the SDPS components at the MSFC DAAC.
C-ISS-01350	9847	A	interface					The ISS shall provide a dial-up service via an ISP (Internet Service Provider) so that ECS WWW-based services can be accessed by authorized users.

**CCR # TBS****Table 4: Level 4 Requirement Addition Table**

RTM baseline 073196

L4 id	req_key	rel	req_type	req_status	ver_method	ver_status	clarification	text
<u>C-ISS-02520</u>	<u>New</u>	<u>A</u>	<u>functional</u>	<u>approved</u>	<u>demo</u>	<u>un - verified</u>		The SMC shall be able to access selected DAAC operator workstations via remote X- <u>Windows.</u>

**Baseline 7/31/96**

**Table 5 - Link Addition Table:** This table identifies NEW links which are to be added to the RTM database.

RBR ID	L4 ID
<u>DADS1980#A</u>	<u>S-ISS-02520</u>
<u>DADS2110#A</u>	<u>S-ISS-02520</u>